Scan line for Electronic Payment Voucher

66 - Character scan line.

On the document measuring 8-1/2" x 3-5/8," the scanline must be printed on Line 63 of a 66-page line, positions 11 through 76:

AAAABXXXCCCCCCCCDXEEEXXFFFFFFFXGGGGGGGGXHHHHHHHHHHIXJJJJJJJJJJJKXL

Example:

65706 4358485649 663 12312004 00000000 4376538544 00000500009 1

X = Blank Space

A = Form number - 4 digits - the form number is - 6570

B = Check Digit on the form number. Modulus 10 check digit routine - 1 digit (6)

C = Primary Account Number - 9 digits

D = Check Digit for the 9 digit account number. Modulus10 check digit routine - 1 digit

E = Tax Type - 3 digits (663)

F = Taxable Period - 8 digits (12312004)

G = Open field - This field will be all zeroes - 8 digits

H = Secondary Social Security Number - 9 digits

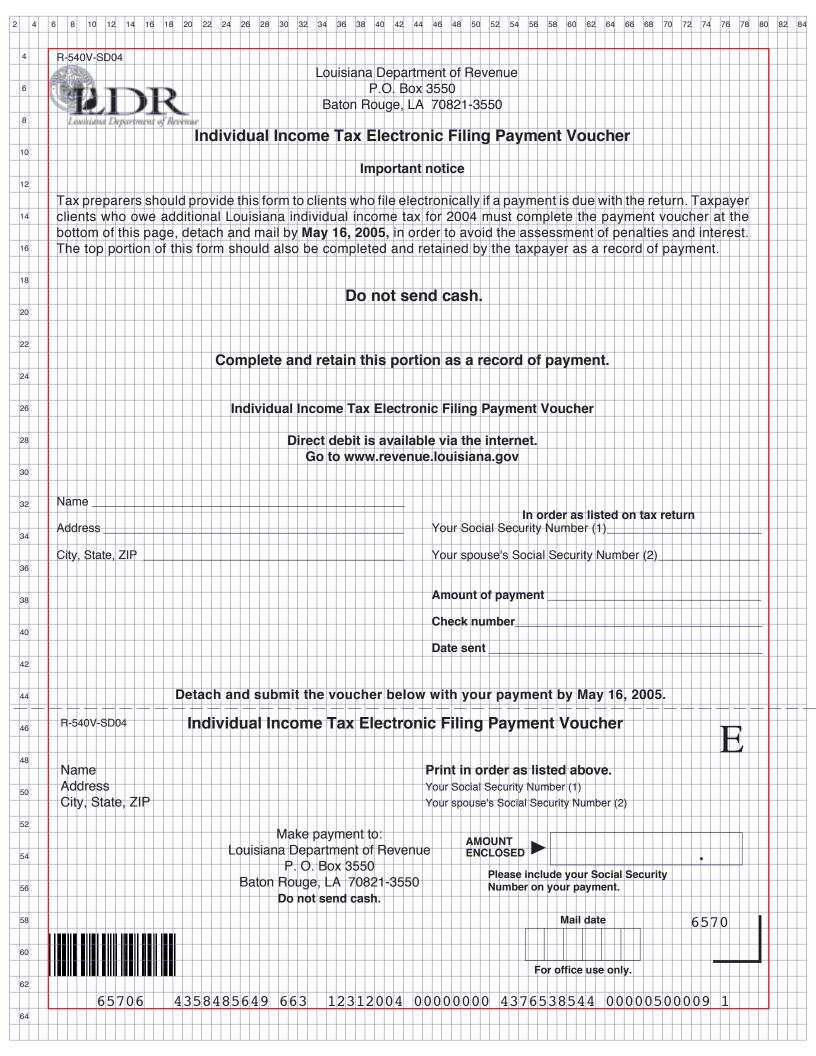
I = Check Digit for secondary number - Modulus 10 check digit routine - 1 digit

J = Amount of payment - 10 digits

K = Check Digit for amount of payment – Modulus 10 check digit routine - 1 digit

L = Check Digit calculation for fields C, D, E, F, G, H, I, J and K. Modulus 10 check digit routine

- 1 digit



Test Examples Electronic Payment Vouchers (2004 Tax Year)

Please prepare the necessary declaration vouchers using the various examples (or you may submit your own test data). Send one voucher for each test example and include the scanline (total of 4 vouchers).

Example 1

Primary Number - 555-67-8905 Secondary Number - 123-56-4356 Taxable period - 12/31/2004 Balance due - \$450.00

Alton and Jackie Seed PO Box 1490 Wilson, TX 79381-0203

Example 2

Primary - 434-66-2984 Secondary - none Taxable period - 12/31/2004 Balance due - \$550.00

Thomas Hoover 2871 Hunt Bridge Drive Waveland, MS 39576-1234

Example 3

Primary - 458-98-5260 Secondary - none Taxable period - 12/31/2004 Balance due - \$600.00

Sharon Morris 520 Winter Park Drive Shreveport, LA 71119-9898

Example 4

Primary - 567-10-2345 Secondary - 343-21-3434 Taxable period - 12/31/2004 Balance due - \$3,200.00

Donald and Daisy Porter 3319 Clement Street Port Arthur, TX 77642-9998

Electronic Filing Voucher

Electronic Filing and Declaration Voucher Specifications

The size of the detached voucher is 8-1/2"x 3-5/8".

A scan line is required on the following vouchers:

- Declaration Voucher for Individuals, IT-540ES
- Declaration Voucher for Corporations, CIFT-620ES
- Individual Income Tax Electronic Filing Payment Voucher, R-540V-SD

Scan Line Print and Position:

Scan line characters must be printed in Courier 12 pt font (10cpi). The scan line must be printed on Line 63 of a 66-line page, positions 11 through 76.

Document Identification Numbers (see grid)

- Declaration Voucher for Individuals, IT-540ES 6231
 - The document identification number must be printed on Line 56, positions 73 through 76.
- Declaration Voucher for Corporations, CIFT-620ES 2202
 - The document identification number must be printed on Line 56, positions 73 through 76.
- Electronic Filing Payment Voucher, R-540V-SD 6570
 - The document identification number must be printed on Line 58, positions 73 through 76.

Reference Mark (see grid)

Declaration voucher for Individuals and Corporations:

- Print a 2 point one-half inch long vertical line on position 79, between Lines 56 through 58.
- Print a 2 point one-half inch long horizontal line on Line 58, between positions 75 through 79.

Electronic filing payment voucher:

- Print a 2 point one-half inch long vertical line on position 79, between Lines 58 through 60.
- Print a 2 point one-half inch long horizontal line on Line 60, between positions 75 and 79.

Bar Code (See grid)

- Print a "3/9" bar code on Line 61, starting in position 6.
- The height of the bar code should be 1/2".
- The barcode is 6570.

Modulus 10 Self-check Digit Computation:

- 1. Multiply the unit's position and every alternate position of the base number by 2 starting with right most position.
- 2. Add the digits in the products to the digits in the base number that were not multiplied
- 3. Subtract the sum from the next higher number ending in zero.

The difference is the self-check digit.

Example:

Base Number 4 9 9 8 6 5 5 5 9 (right most position)

Multiply right 9 5 6 9 4

most position and every other position by 2.

Multiply by 2. 18, 10, 12, 18, 8

Add the digits (1+8), (1+0), (1+2), (1+8), 8

of the product.

Digits not 5 5 8 9

multiplied.

Add (1+8) + 5 + (1+0) + 5 + (1+2) + 8 + (1+8) + 9 + 8

Sum 57

Next Higher 60

number ending in 0

Subtract 60-57

Self-check digit 3